Amendments to the Specification:

Please add the following <u>new</u> paragraph on Page 1, after the Title and before the Background of the Invention:

This application is a continuation of, and claims priority in, co-pending U.S. Patent Application Serial No. 10/054,510, filed November 13, 2001, the disclosure of which is incorporated herein by reference.

Please replace the paragraph on page 8, lines 5-16 with the following amended paragraph:

Areola region 45 is connected to and surrounded by bulbous region 50 along areola edge 47. Preferably, areola edge 47 is More preferably, areola edge 47 has a diameter of circular. about 26.0 mm to about 37.0 mm, and even more preferably a diameter of about 30.0 mm to about 35.0 mm. Preferably, areola region 45 is integrally formed with bulbous region 50 along areola edge 47. Bulbous region 50 is designed to simulate the region of a woman's breast that surrounds the areola region. Bulbous region 50 has an outwardly curved or convex shape. In the preferred embodiment, the surface area of bulbous region 50 is greater than the surface area of areola region 45. in the top view of Fig. 5, areola region 45 is substantially concentrically aligned with bulbous region 50. Also, in the top view, stem 20 is substantially concentrically aligned with both areola region 45 and bulbous region 50. As shown in the front view of Fig. 7, second or proximal end 24 of stem 20 has opposing sides with inwardly concave shapes when viewed in the front view. Areola region 45 and second end 24 of stem 20 are connected along an inwardly smooth concave surface.